



STC Test Report



Date: 2014-03-05

Page 1 of 18

No. : DM114382

Applicant (ANH001):

Ablelink Electronics Limited
Flat 1004, 10/F, Kodak House II, 39 Healthy Street East,
North Point, Hong Kong

Description of Sample(s):

Submitted sample(s) said to be
Product: P2798
Brand Name: Griffin
Model Number: P2798
FCC ID: YHEP2798A

Date Sample(s) Received:

2014-02-26

Date Tested:

2014-02-27 to 2014-03-04

Investigation Requested:

Perform ElectroMagnetic Interference measurement in
accordance with FCC 47CFR [Codes of Federal Regulations]
Part 15: 2012 and ANSI C63.4: 2009 for FCC Certification.

Conclusion(s):

The submitted product COMPLIED with the requirements of
Federal Communications Commission [FCC] Rules and
Regulations Part 15. The tests were performed in accordance
with the standards described above and on Section 2.2 in this
Test Report.

Remark(s):


LONG Yun Jian, Along
Authorized Signatory
ElectroMagnetic Compatibility Department
For and on behalf of
STC (Dongguan) Company Limited



The Hong Kong Standards and Testing Centre Ltd.

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STC Test Report

Date: 2014-03-05

Page 2 of 18

No. : DM114382

CONTENT:

Cover	Page 1 of 18
Content	Page 2-3 of 18
<u>1.0 General Details</u>	
1.1 Equipment Under Test [EUT] Description of EUT operation	Page 4 of 18
1.2 Date of Order	Page 4 of 18
1.3 Submitted Sample(s)	Page 4 of 18
1.4 Test Duration	Page 4 of 18
1.5 Country of Origin	Page 4 of 18
<u>2.0 Technical Details</u>	
2.1 Investigations Requested	Page 5 of 18
2.2 Test Standards and Results Summary	Page 5 of 18
<u>3.0 Test Results</u>	
3.1 Emission	Page 6-10 of 18
3.2 Emission Bandwidth	Page 11-14 of 18

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STC Test Report

Date: 2014-03-05

Page 3 of 18

No. : DM114382

Appendix A

A description of the device

Page 15 of 18

Appendix B

List of Measurement Equipment

Page 16 of 18

Appendix C

Ancillary Equipment

Page 16 of 18

Appendix D

Photographs

Page 17-18 of 18

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STC Test Report

Date: 2014-03-05

Page 4 of 18

No. : DM114382

1.0 General Details

1.1 Equipment Under Test [EUT] Description of Sample(s)

Submitted sample(s) said to be

Product: P2798

Manufacturer: ANFAIR ELECTRONICS PLASTIC FACTORY
CHANGSANTOU VILLAGE, DONGGUAN CITY,
GUANGDONG PROVINCE, CHINA .

Brand Name: Griffin

Model Number: P2798

Rating: 3Vd.c. ("AAA" size battery x 2)

1.1.1 Description of EUT Operation

The Equipment Under Test (EUT) is a P2798 of ANFAIR ELECTRONICS PLASTIC FACTORY. The transmitter is a manually operated transmitter. It is FM transmitter. Modulation by IC; and type is FM modulation. The maximum tuning range 88.1MHz-107.9MHz.

1.2 Date of Order

2014-02-26

1.3 Submitted Sample(s):

1 Sample

1.4 Test Duration

2014-02-27 to 2014-03-04

1.5 Country of Origin

China

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STC Test Report

Date: 2014-03-05

Page 5 of 18

No. : DM114382

2.0 Technical Details

2.1 Investigations Requested

Perform ElectroMagnetic Interference measurement in accordance with FCC 47CFR [Codes of Federal Regulations] Part 15: 2013 and ANSI C63.4: 2009 for FCC Certification.

2.2 Test Standards and Results Summary Tables

EMISSION Results Summary						
Test Condition	Test Requirement	Test Method	Class / Severity	Test Result		
				Pass	Failed	N/A
Field Strength of Fundamental Emissions	FCC 47CFR 15.239	ANSI C63.4: 2009	N/A	☒	☐	☐
Radiated Emissions	FCC 47CFR 15.209	ANSI C63.4: 2009	N/A	☒	☐	☐
Emission Bandwidth	FCC 47CFR 15.239	ANSI C63.4: 2009	N/A	☒	☐	☐

Note: N/A - Not Applicable

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STC Test Report

Date: 2014-03-05

Page 6 of 18

No. : DM114382

3.0 Test Results

3.1 Emission

3.1.1 Radiated Emissions

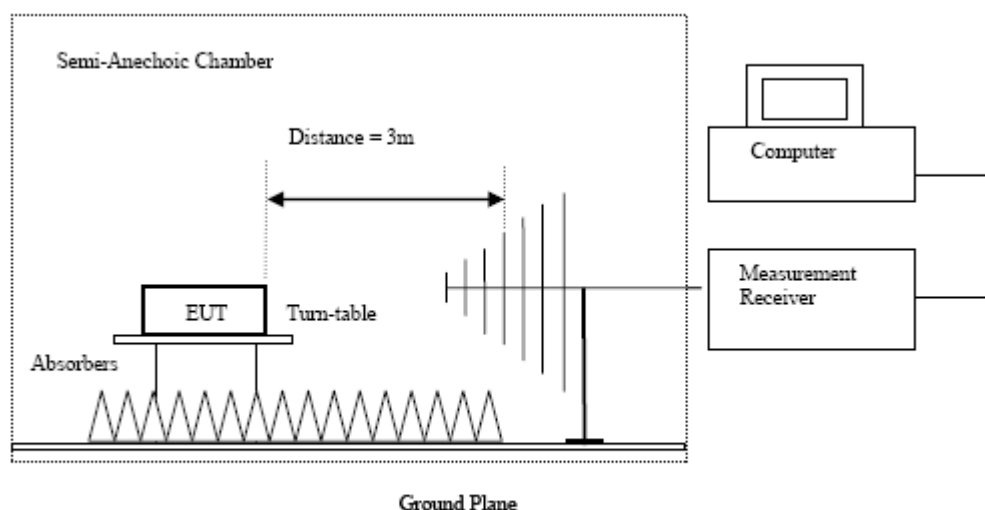
Test Requirement:	FCC 47CFR 15.239
Test Method:	ANSI C63.4:2009
Test Date:	2014-02-27
Mode of Operation:	Tx mode

Test Method:

The sample was placed 0.8m above the ground plane of semi-anechoic chamber*. Measurements in both horizontal and vertical polarities were performed. During the test, each emission was maximized by: having the EUT continuously working, investigated all operating modes, rotated about all 3 axis (X, Y & Z) and considered typical configuration to obtain worst position, manipulating interconnecting cables, rotating turntable, varying antenna height from 1m to 4m in both horizontal and vertical polarizations. The emissions worst-case are shown in Test Results of the following pages.

*: Semi-anechoic chamber located on the STC (Dongguan) Company Ltd. 68 Fumin Nan Road, Dalang, Dongguan, Guangdong, PRC with a metal ground plane filed with the FCC pursuant to section 2.948 of the FCC rules, with Registration Number: 629686.

Test Setup:



- Absorbers placed on top of the ground plane are for measurements above 1000MHz only.
- Measurements between 30MHz to 1000MHz made with Bi-log antennas, above 1000MHz horn antennas are used.

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STC Test Report

Date: 2014-03-05

Page 7 of 18

No. : DM114382

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.239]:

Frequency Range of Fundamental [MHz]	Field Strength of Fundamental Emission [Average] [$\mu\text{V/m}$]
88-108	250

The field strength of any emissions within the permitted 200 kHz band shall not exceed 250 microvolts/meter at 3 meters. The emission limit in this paragraph is based on measurement instrumentation employing an average detector. The provisions in §15.35 for limiting peak emissions apply

Results of Tx mode(88.1MHz): PASS

Field Strength of Fundamental Emissions Peak Value						
Frequency MHz	Measured Level @3m dB μV	Correction Factor dB/m	Field Strength dB $\mu\text{V/m}$	Field Strength $\mu\text{V/m}$	Limit @3m $\mu\text{V/m}$	E-Field Polarity
88.10	26.5	10.1	36.6	67.6	2,500.0	Vertical
88.10	35.0	10.0	45.0	177.8	2,500.0	Horizontal

Field Strength of Fundamental Emissions Average Value						
Frequency MHz	Measured Level @3m dB μV	Correction Factor dB/m	Field Strength dB $\mu\text{V/m}$	Field Strength $\mu\text{V/m}$	Limit @3m $\mu\text{V/m}$	E-Field Polarity
88.10	26.4	10.1	36.5	66.8	250.0	Vertical
88.10	34.8	10.0	44.8	173.8	250.0	Horizontal

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STC Test Report

Date: 2014-03-05

Page 8 of 18

No. : DM114382

Results of Tx mode(98.1MHz): PASS

Field Strength of Fundamental Emissions Peak Value						
Frequency MHz	Measured Level @3m dB μ V	Correction Factor dB/m	Field Strength dB μ V/m	Field Strength μ V/m	Limit @3m μ V/m	E-Field Polarity
98.10	26.4	12.2	38.6	85.1	2,500.0	Vertical
98.10	34.8	12.8	47.6	239.9	2,500.0	Horizontal

Field Strength of Fundamental Emissions Average Value						
Frequency MHz	Measured Level @3m dB μ V	Correction Factor dB/m	Field Strength dB μ V/m	Field Strength μ V/m	Limit @3m μ V/m	E-Field Polarity
98.10	26.3	12.2	38.5	84.1	250.0	Vertical
98.10	34.7	12.8	47.5	237.1	250.0	Horizontal

Results of Tx mode(107.9MHz): PASS

Field Strength of Fundamental Emissions Peak Value						
Frequency MHz	Measured Level @3m dB μ V	Correction Factor dB/m	Field Strength dB μ V/m	Field Strength μ V/m	Limit @3m μ V/m	E-Field Polarity
107.90	23.9	13.3	37.2	72.4	2,500.0	Vertical
107.90	33.7	13.5	47.2	229.1	2,500.0	Horizontal

Field Strength of Fundamental Emissions Average Value						
Frequency MHz	Measured Level @3m dB μ V	Correction Factor dB/m	Field Strength dB μ V/m	Field Strength μ V/m	Limit @3m μ V/m	E-Field Polarity
107.90	23.8	13.3	37.1	71.6	250.0	Vertical
107.90	23.6	13.5	37.1	71.6	250.0	Horizontal

Remarks:

Correction Factor includes Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty (30MHz – 1GHz): 4.6dB

Emissions in the vertical and horizontal polarizations have been investigated and the worst-case test results are recorded in this report.

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STC Test Report

Date: 2014-03-05

Page 9 of 18

No. : DM114382

Limits for Radiated Emissions [FCC 47 CFR 15.209 Class B]:

Frequency Range [MHz]	Quasi-Peak Limits [μV/m]
0.009-0.490	2400/F (kHz)
0.490-1.705	24000/F (kHz)
1.705-30	30
30-88	100
88-216	150
216-960	200
Above960	500

The emission limits shown in the above table are based on measurement employing a CISPR quasi-peak detector and above 1000MHz are based on measurements employing an average detector.

Result of Tx mode (9kHz - 30MHz): PASS

Emissions detected are more than 20 dB below the limit line(s).

Result of Tx mode (88.1MHz): PASS

Radiated Emissions Quasi-Peak					
Emission Frequency MHz	E-Field Polarity	Level @3m dBμV/m	Limit @3m dBμV/m	Level @3m μV/m	Limit @3m μV/m
30.2	Vertical	28.9	40.0	27.9	100
350.6	Vertical	32.1	46.0	40.3	200
87.9	Horizontal	38.2	40.0	81.3	100
264.1	Horizontal	34.1	46.0	50.7	200

Result of Tx mode (98.1MHz): PASS

Radiated Emissions Quasi-Peak					
Emission Frequency MHz	E-Field Polarity	Level @3m dBμV/m	Limit @3m dBμV/m	Level @3m μV/m	Limit @3m μV/m
196.2	Vertical	32.1	43.5	40.3	150
294.3	Vertical	35.5	46.0	59.6	200
47.6	Horizontal	30.1	40.0	32.0	100

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STC Test Report

Date: 2014-03-05

Page 10 of 18

No. : DM114382

Result of Tx mode (107.9MHz): PASS

Radiated Emissions Quasi-Peak					
Emission Frequency MHz	E-Field Polarity	Level @3m dB μ V/m	Limit @3m dB μ V/m	Level @3m μ V/m	Limit @3m μ V/m
156.2	Vertical	26.5	43.5	21.1	150
108.1	Horizontal	39.2	43.5	91.2	150
215.8	Horizontal	33.1	43.5	45.2	150
323.7	Horizontal	38.8	46.0	87.1	200

Remarks:

Correction Factor includes Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty (30MHz – 1GHz): 4.6dB

Emissions in the vertical and horizontal polarizations have been investigated and the worst-case test results are recorded in this report.

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STC Test Report

Date: 2014-03-05

Page 11 of 18

No. : DM114382

3.2 Emission Bandwidth

Test Requirement:	FCC 47 CFR 15.239
Test Method:	ANSI C63.4:2009
Test Date:	2014-03-04
Mode of Operation:	Tx mode

Test Method:

The bandwidth is measured at an amplitude level reduced from the reference level by a specified ratio. The reference level is the level of the highest amplitude signal observed from the transmitter at the fundamental frequency. Once the reference level is established, the equipment is conditioned with typical modulating signal to produce the worst-case (i.e. the widest) bandwidth.

The Requirement For Section 15.239(a)

Emissions from the intentional radiator shall be confined within a band 200 kHz wide centered on the operating frequency. The 200 kHz band shall lie wholly within the frequency range of 88-108 MHz

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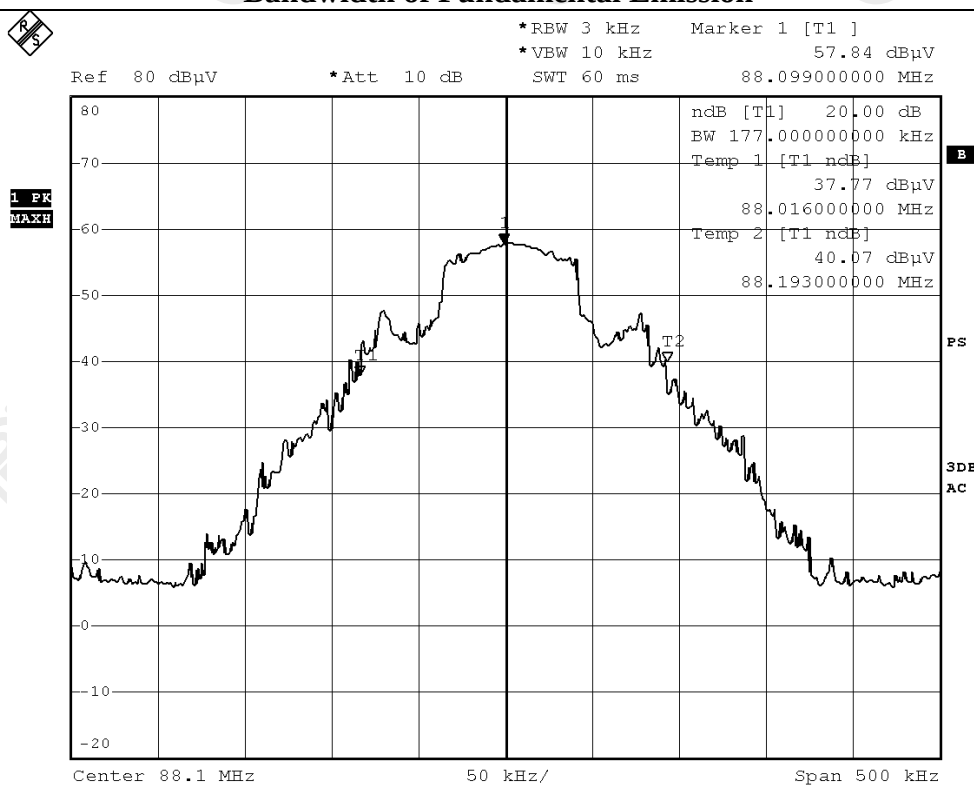
Page 12 of 18

No. : DM114382

Tx mode (88.1MHz) Emission Bandwidth:

Frequency Range [MHz]	20dB Bandwidth [kHz]	FCC Limits * [kHz]
88-108	177.0	200

Bandwidth of Fundamental Emission



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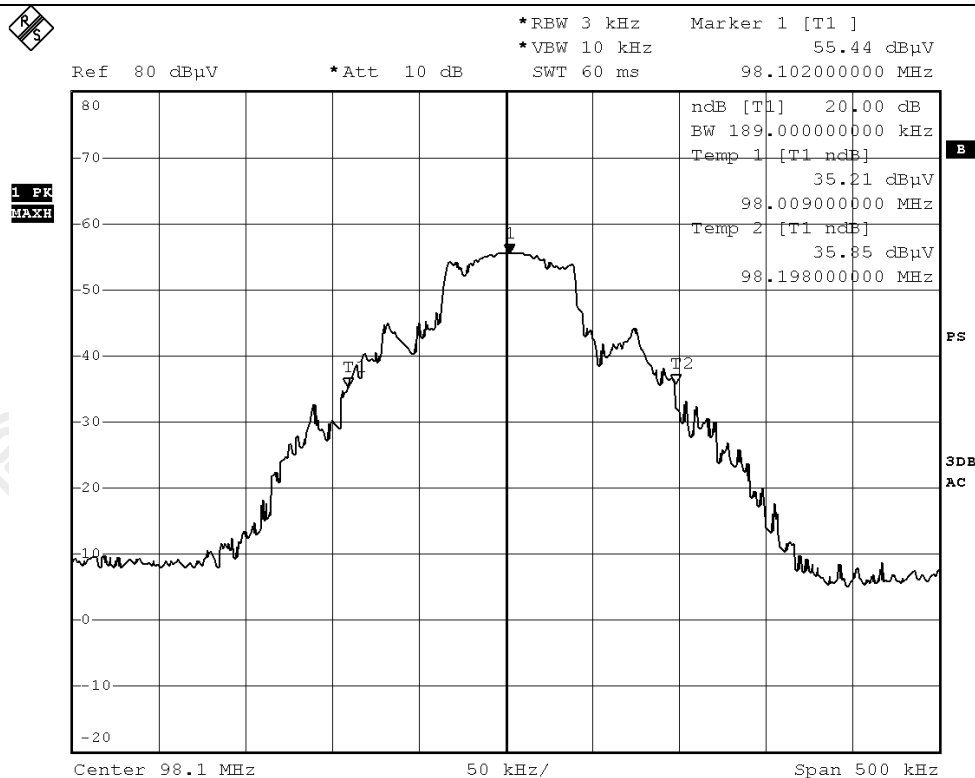
Page 13 of 18

No. : DM114382

Tx mode (98.1MHz) Emission Bandwidth:

Frequency Range [MHz]	20dB Bandwidth [kHz]	FCC Limits * [kHz]
88-108	189.0	200

Bandwidth of Fundamental Emission



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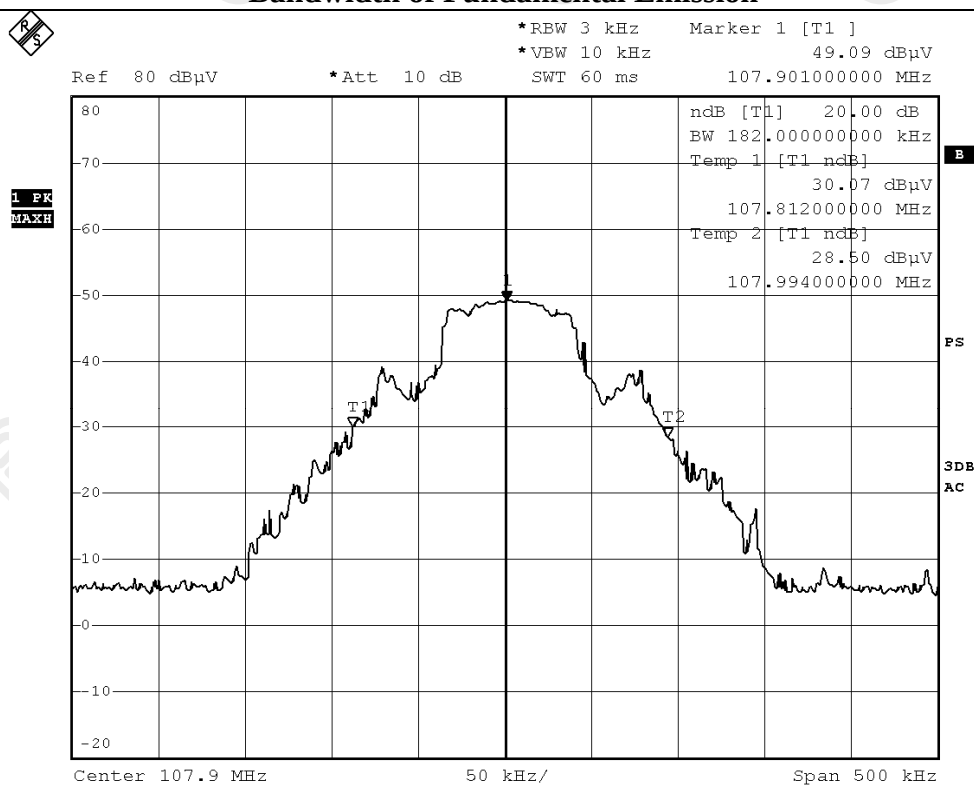
Page 14 of 18

No. : DM114382

Tx mode (107.9MHz) Emission Bandwidth:

Frequency Range [MHz]	20dB Bandwidth [kHz]	FCC Limits * [kHz]
88-108	182.0	200

Bandwidth of Fundamental Emission



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STC Test Report

Date: 2014-03-05

Page 15 of 18

No. : DM114382

Appendix A

A description of the device:

FCC ID: YHEP2798A

Category 1: FM band modulators / transmitters operating under 15.239 of the FCC rules.

The Equipment Under Test (EUT) is a FM Transmitter. The transmitter is modulation by IC; and type is frequency modulation.

Q1: Describe the operation of the device

A1: (Please see user manual)

The transmitter is operating at 88.1-107.9.1MHz band. The transmitter is powered by a 3V.d.c. Battery(AAA*2) and the transmitting frequency is IC controlled. The operation is achieved by different combinations of form frequency modulating signal on the 88.1-107.9.1MHz carrier frequency.

Q2: Provide information on the device and its PCB antenna.

A2: The antenna consists of a 31mm long metal antenna. There is no external ground connection. The ground is only that of the printed circuit board. Electric current is supplied by a3V.d.c. Battery(AAA*2)

Q3: How is it installed?

A3: (Please see user manual)

Q4: Describe the test procedure used.

A4: ANSI C63.4 test method is adopted.

Q5: If tested in a car, describe how was it configured and tested.

A5: The EUT does not uses the car wiring as antenna nor having any direct connection to the car wiring, therefore in-vehicle test is not required.

Q6: At the present time, FM transmitters (subject to 15.239) tested in vehicles must also be tested on a test table. Provide both sets of data. All data must be compliant

A6: Please see test report.

Q7: Was the tuning range properly verified? The test lab should indicate in the report that the tuning controls were manually adjusted to verify maximum tuning range.

A7: We have Verified it, The EUT just only operation on 88.1-107.9MHz. (the IC controlled)

Q8: Was the bandwidth properly tested with maximum audio input?

A8: Yes, the bandwidth properly tested with maximum audio input, the maximum audio input is 500mV (please see user manual)

Q9: Use a typical audio file from a typical device. e.g. do not use a 1 kHz signal from a signal generator.

A9: Use MP3 player input audio signal to EUT and turn max. Volume 500mV, in order to get worst result. (please see user manual)

Q10: Provide the test report showing compliance with the rules.

A10: HKSTC provided test report.

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STC Test Report

Date: 2014-03-05

Page 16 of 18

No. : DM114382

Appendix B

List of Measurement Equipment

EQP NO.	DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	LAST CAL	DUE CAL
EMD015	Signal Generator	MARCONI INSTRUMENTS	2030	112191/012	2013.03.15	2014.03.14
EMD036	EMI Test Receiver	ROHDE & SCHWARZ	ESIB26	100388	2013.05.28	2014.05.27
EMD061	Biconilog Antenna	ETS.LINDGREN	3142C	00060439	2012.11.03	2014.11.03
EMD062	Double-Ridged Waveguide (1 – 18GHz)	ETS.LINDGREN	3117	00075933	2012.11.28	2014.11.28
EMD084	MULTI-DVICE CONTROLLER	ETS.LINDGREN	2090	00060107	N/A	N/A
EMD088	Video Contol Unit	ETS.LINDGREN	Y21953A	2601073	N/A	N/A
EMD093	Monitor	ViewSonic	VA9036	Q8X064201876	N/A	N/A
EMD102	Intelligent Frequency	Ainuo Instrument Co., Ltd	AN97005SS	79707454	N/A	N/A
EMD105	FACT-3 EMC Chamber	ETS.LINDGREN	FACT-3	3803	N/A	N/A
EMD124	Loop Antenna	ETS-Lindgren	6502	00104905	2012.03.26	2014.03.26

Remarks:-

N/A Not Applicable

Appendix C

Ancillary Equipment

ITEM NO.	DESCRIPTION	MODEL NO.	FCC ID	REMARK
1	iPod Touch	A1367	BCG-E2407	N/A

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STC Test Report

Date: 2014-03-05

Page 17 of 18

No. : DM114382

Appendix D

Photographs of EUT

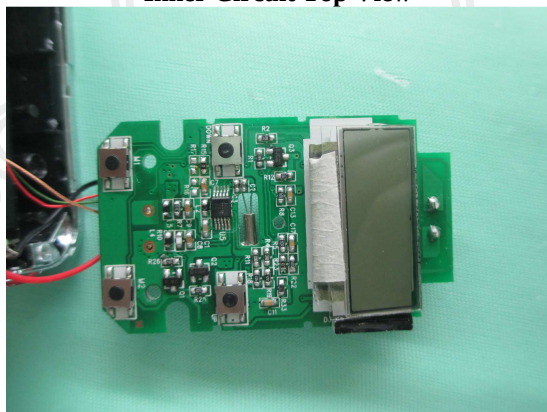
Front View of the product



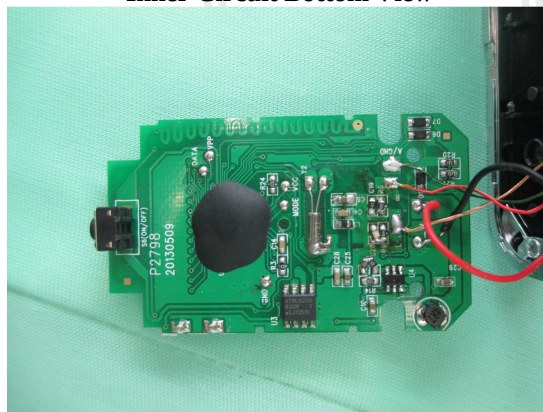
Rear View of the product



Inner Circuit Top View



Inner Circuit Bottom View



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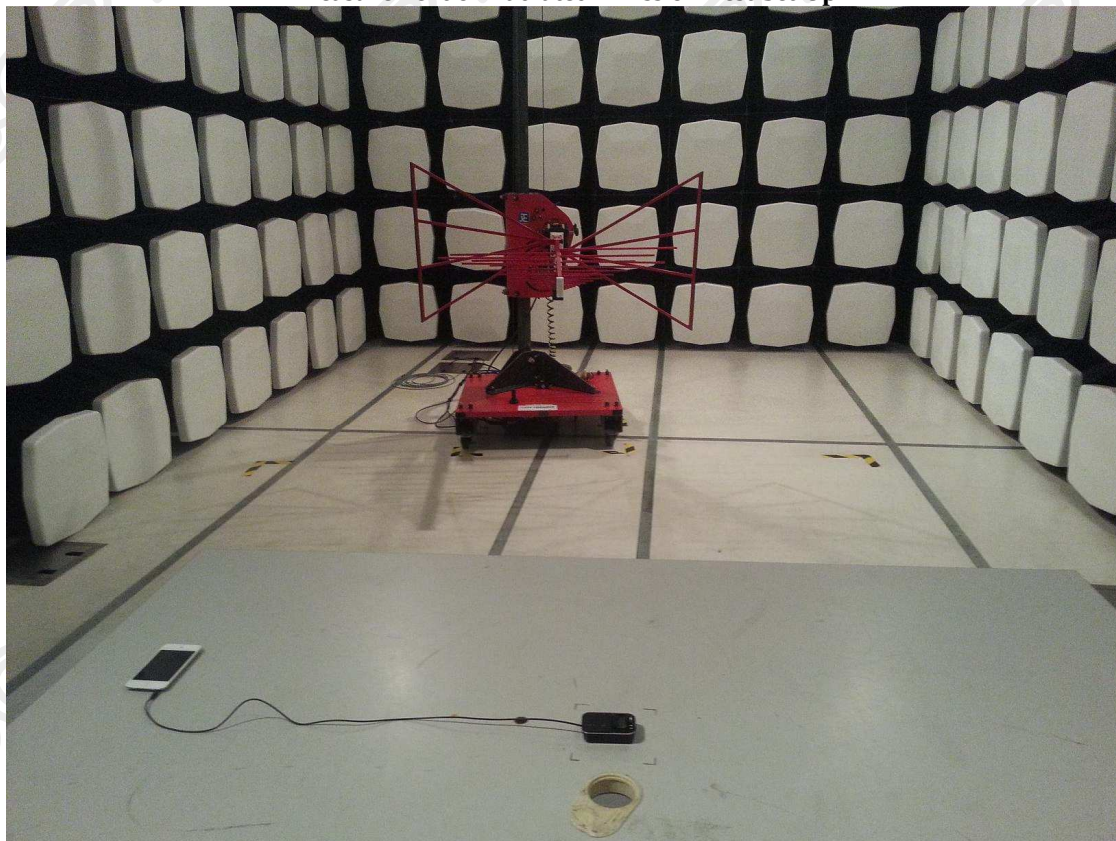
Date: 2014-03-05

Page 18 of 18

No. : DM114382

Photographs of EUT

Measurement of Radiated Emission Test Set Up



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